









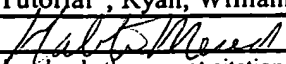
<b>INFORMATION DISCLOSURE CITATION FORM FOR PATENT APPLICATION (FORM PTO-1449) (Substitute)</b>			Docket No.: 873.0101.U1(US)		Serial No.: Unknown	
Applicant(s): SEXTON et al			Filing Date: Herewith		Group: Unknown	

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U.S. PATENTS						
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FOREIGN PATENT DOCUMENTS					
Initials	Document Number	Date	Country	Name	Translation? Yes/No/n/a
↓					

OTHER DOCUMENTS (Title, Author, Date, Pages, Etc., if known)	
	"Turbo Decoding as an instance of Pearl's "Belief Propagation" Algorithm"; McEliece, Robert J. et al; IEEE Journal On Selected Areas in Communications, Vol. 16, No 2; February 1998; pp. 140-152
	"Design of Parallel Concatenated Convolutional Codes"; Benedetto, Sergio et al; IEEE Transactions on Communications, Vol. 44, No. 5; May 1996; pp.591-600
	"Interactive Reliability-Based Decoding of Low-Density Parity Check Codes"; Fossorier, Marc P.C.; IEEE Journal on Selected Areas in Communications; Vol. 19, No. 5; May 2001; pp. 908-917
	"Performance of bit-interleaved turbo-coded modulations on Rayleigh fading channels"; Le Goff, S; Electronics Letters; Vol. 36, No. 8; 13 April 2000; pp. 731-733
	"Turbo Codes for PCS Applications"; Divsalar, D. et al; IEEE ICC; 1995; pp.54-59
	"Turbo-Codes and High Spectral Efficiency Modulation"; Le Goff, Stephane, et al; IEE ICC; 1994; pp. 645-649
	"Near Shannon Limit Error - Correcting Coding and Decoding: Turbo Codes (1)"; Berrou, Claude, et al; IEEE ICC; 1993; pp. 1064-1070
	"A Turbo Code Tutorial"; Ryan, William E.; <a href="http://www.ece.arizona.edu/~ryan">http://www.ece.arizona.edu/~ryan</a>

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